

AMENDMENTS TO THE SPECIFICATION:

Please replace the first full paragraph on page 15 of the substitute specification with the following paragraph:

One the-side surface of the combination of the resonator 3 and the spacers 31 with respect to the y-axis direction is provided with a connection electrode 33 connected with the electrode 3a of the resonator 3 and extending continuously across the side surface in the height direction (z-axis direction). Similarly, the other side surface of the combination of the resonator 3 and the spacers 32 with respect to the y-axis direction is provided with a connection electrode 34 connected with the electrode 3b of the resonator 3 and extending continuously across the side surface in the height direction (z-axis direction). On the other hand, one side surface of the combination of the resonator 4 and the spacers 41 with respect to the y-axis direction is provided with a connection electrode 43 connected with the electrode 4a of the resonator 4 and extending continuously across the side surface in the height direction (z-axis direction). Similarly, the other side surface of the combination of the resonator 4 and the spacers 42 with respect to the y-axis direction is provided with a connection electrode 44 connected with the electrode 4b of the resonator 4 and extending continuously across the side surface in the height direction (z-axis direction). Specifically, the connection electrodes 33 and 43 disposed close to the base ends of the resonators 3 and 4, respectively, are disposed on the outer side surface of the combination of the resonator 3 and the spacers 31 and the outer side surface of the combination of the resonator 4 and the spacers 41.

Please replace the first full paragraph on page 18 of the substitute specification with the following paragraph:

The inner side surface and the top surface of one casing component 6 are respectively provided with extraction electrodes 62a and 62b which are connected with each other, and the inner side surface and the top surface of the other casing

component 6 are respectively provided with extraction electrodes 63a and 63b which are connected with each other. The casing components 6 are joined with the acceleration-sensor element 2A via an electrically conductive adhesive for allowing the electrodes 33 and 62a to be electrically connected with each other, and the electrodes 43 and 63a to be electrically connected with each other. In this case, an anisotropic electrically-conductive adhesive is used in order to prevent a short circuit between the internal electrode 61, extending continuously across the base-end portion of the top surface of the combination of the casing components 6 and the acceleration-sensor element 2A, and an external electrode 71, and between the electrode 33 and an electrode 464a.